

#6/a
Hawkins
6-20-02
PATENT
81868.0024

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:
KANEBAKO, Hideki
Serial No: 09/750,513
Filed: November 28, 2000
For: MAGNETIC LEVITATION MOTOR
AND METHOD FOR
MANUFACTURING THE SAME

Art Unit: 2834

Examiner: MULLINS, Burton

I hereby certify that this correspondence
is being facsimile transmitted to the
United States Patent and Trademark
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872-9318, on.

June 18, 2002

Date of Transmission

Michael Crapenchoff Reg. No. 37,115

Name

Signature Date June 18, 2002

AMENDMENT

Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

In response to the Office Action dated March 19, 2002, please amend the
above-referenced application as follows:

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IN THE SPECIFICATION:

JUN 18 2002

TECHNOLOGY CENTER 2800

Please replace the paragraph at page 2, lines 13-20 with the following text:

a!
However, in the magnetic levitation motor described above, two different
types of windings for generating a rotation torque and for generating levitation
force need to be provided. In addition, the two types of windings need to [provide]
be provided on many salient poles, and winding works are complicated. In
particular, in the case of a stator for an inner rotor type magnetic levitation motor,
gaps between tips of the salient poles are narrow, which makes the winding work
more difficult and makes it more difficult to increase the line occupancy factor.

Please replace pages 7-15 of the specification with the replacement pages 7-
15 that follow this page.